

# CHAPTER 4

## IMPLEMENTATION

### AREA 3A - SMALLER SCALE NEIGHBORHOOD AREAS IMPLEMENTATION MATRIX

Chart 11.

| Strategies   | Priority           | Responsible Parties | Implementation   |
|--|--------------------|---------------------|--|
| <b>1. Building/Development Types</b>   |                    |                     |  |
| 1.3. Promote compatible building development and types   | Short Term         | PC, BOS             | Develop and implement Design Standards for Cluster Development   |
| 1.4. Encourage clustering dwellings to preserve open space   | Short Term         | PC, BOS             | Develop and Implement Design Standards for Cluster Development   |
| 1.5. Encourage compact neighborhoods   | Short Term         | PC, BOS             | Develop and Implement Design Standards for Cluster Development   |
| <b>2. Housing Opportunities</b>  |                    |                     |  |
| 2.3. Accommodate a variety of housing types including multi-family and senior-living                           | Short Term         | PC, BOS             | Amend the ZO to permit a variety of housing opportunities  |
| 2.4. Accommodate accessory dwelling units/in-law suites  | Short Term         | PC, BOS             | Amend the ZO to permit accessory dwelling units/in-law suites  |
| <b>3. Accessory Structures</b>   |                    |                     |  |
| 3.3. Incorporate gazebos, pavilions, arbors, and trellises in green spaces                                     | Immediate; Ongoing | PC, BOS             | Require new residential develop to implement amenities in the green spaces                                   |
| 3.4. Implement mall pavilions as an enhancement to open space areas and as an opportunity for public gathering | Short Term         | PC, BOS             | Require new residential develop to implement mall pavilions  |
| <b>4. Coverages</b>  |                    |                     |  |
| 4.3. Encourage neighborhoods with 20 or more dwellings/lots to have usable green areas                         | Short Term         | PC, BOS             | Amend the Township Ordinances to require usable green areas  |
| 4.4. Incorporate central green spaces  | Short Term         | PC, BOS             | Amend the Township Ordinances to require central green space   |
| <b>5. Heights</b>  |                    |                     |  |
| 5.3. Encourage reduced building footprints and impervious coverage by having additional stories                | Short Term         | PC, BOS             | Amend the Township Ordinances to provide incentives for reduced building footprints and impervious coverages |
| <b>6. Setbacks</b>   |                    |                     |  |
| 6.3. Incorporate landscape planting into the setback to provide screening/ buffering                           | Short Term         | PC, BOS             | Develop and Implement Design Standards for Landscaping and Buffering   |
| <b>7. Road Characteristics &amp; Amenities</b>   |                    |                     |  |
| 7.3. Implement streetscape enhancements including street trees and street lights                               | Short Term         | PC, BOS             | Develop and Implement Design Standards for Streetscapes  |
| 7.4. Incorporate sidewalks on both sides of streets  | Short Term         | PC, BOS, TE         | Require sidewalks for new developed or redeveloped along streets   |

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| 8. Road Widths  |            |                      |   |
|---|------------|----------------------|---|
| 8.3. Implement traffic calming measures on streets  | Short Term | PC, PennDOT, BOS, TE | Coordinate with PennDOT to implement Traffic Calming measures outlined the <i>Pennsylvania's Traffic Calming Handbook</i>   |
| 8.4. Implement street trees to provide visual relief  | Short Term | PC, BOS              | Amend the SALDO to strengthen the requirements for Street Trees along new streets, access drives, etc.  |
| 9. Utilities  |            |                      |   |
| 9.3. Connect to public sewer services where feasible  | Ongoing    | PC, MA, BOS, TE      | Continue to update and implement the Township's Act 537 Plan as needed and determine feasibility of connecting to areas to public sewer   |
| 9.4. Connect to public water service where feasible   | Short Term | PC, MA, BOS, TE      | Protect and maintain a high quality water supply by incorporating recommendations from the Monroe County Water Supply and Wellhead Protection Plan into the Township Ordinances, and plan in accordance with the State Water Plan |
| 9.5. Provide alternative sewer and water systems where public utilities are not accessible                  | Ongoing    | PC, MA, BOS, TE      | Implement innovative on-lot and community sewage disposal systems   |
| 10. Stormwater Management (SWM) & Green Infrastructure  |            |                      |   |
| 10.3. Implement environmentally sustainable SWM solutions to work toward Low and Net Zero Water development | Ongoing    | PC, TE, MCC, BOS     | Amend the Township Ordinances to provide incentives for Low and Net Zero Water development  |
| 10.4. Implement well landscaped green infrastructure, with rainwater harvesting and downspout disconnection | Ongoing    | PC, MCC, BOS         | Develop and Implement Design Standards for Green Infrastructure   |
| 10.5. Implement greenroofs on buildings   | Long Term  | PC, MCC, BOS         | Amend the Township Ordinances to provide incentives for greenroofs  |
| 11. Alternative Energy Opportunities  |            |                      |   |
| 11.3. Encourage upgrading and retrofitting of existing dwellings  | Ongoing    | PC, BOS              | Amend the SALDO to provide incentives for upgrading/retrofitting of existing buildings  |
| 11.4. Encourage Low and Net Zero Energy Buildings   | Ongoing    | PC, BOS              | Develop an Energy Systems Ordinance and incentivize Low and Net Zero Energy Buildings   |
| 11.5. Encourage solar energy and geothermal energy systems  | Ongoing    | PC, BOS              | Develop an Energy Systems Ordinance and incentivize solar and geothermal energy systems   |
| 11.6. Encourage LEED buildings and LEED Neighborhood Development (LEED ND)                                  | Short Term | PC, BOS              | Develop an Energy Systems Ordinance and incentivize LEED buildings  |

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| 12. Environmental   |            |                 |   |
|---|------------|-----------------|---|
| 12.3. Economize development footprints to minimize disturbance  | Short Term | PC, BOS         | Develop and Implement Design Standards for Cluster Development  |
| 12.4. Terrace development to reduce and minimize slope disturbance  | Short Term | PC, TE, BOS     | Develop and Implement Design Standards for Site Design and Layout Best Practices  |
| 12.5. Protect wildlife and environmental corridors  | Short Term | PC, MCC, BOS    | Establish priorities for habitat and species restoration/creation as part of Habitat Conservation Plan; give priority to the protection of existing high quality habitat  |
| 13. Historic & Natural Resource Protection  |            |                 |   |
| 13.3. Adaptively reuse viable buildings to the maximum extent possible  | Ongoing    | HC, PC, BOS     | Develop historic resource protection provisions and standards for adaptive reuse  |
| 13.4. Protect existing historic buildings, structures, and sites  | Ongoing    | HC, PC, BOS     | Amend the SALDO to better promote historic resource recognition; Update Historic Resource Map   |
| 13.5. Implement Historic signage in order to identify sites and places, and to create a "branding" for the Township | Short Term | HC, PC, BOS     | Establish a partnership of National Register sites to erect identification plaques  |
| 13.6. Protect Natural Resources and Open Space by minimizing development impacts and sprawl development             | Short Term | PC, MCC, BOS    | Establish priorities for habitat and species protection; Enhance Ordinance provisions for natural resource protection standards   |
| 14. Parks, Recreational Opportunities & Community Amenities   |            |                 |   |
| 14.3. Implement walkways/pathways to provide connectivity   | Ongoing    | PR, PC, BOS, TE | Amend the SALDO to require walkways/pathways to connect to existing and planned paths on adjacent properties when properties are developed or redeveloped   |
| 14.4. Incorporate neighborhood and community parks in close proximity to dwellings                                  | Short Term | PR, PC, BOS     | Establish an inventory of existing and desired park and recreation facilities; establish a Capital Improvements Program to increase capacity at existing park facilities and provide new recreational programs and facilities |
| 14.5. Create community gardens in close proximity to dwellings  | Ongoing    | PR, PC, BOS     | Evaluate the need for community gardens and potential opportunity areas for implementation  |
| 15. Design Elements: General  |            |                 |   |
| 15.3. Encourage a variety of dwelling design, types and widths  | Short Term | PC, BOS         | Amend the SALDO to permit a variety of dwelling designs, types and widths   |
| 15.4. Allow a variety of side yard widths   | Short Term | PC, TE, BOS     | Amend the SALDO to permit a variety of side yard widths   |

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| 16. Design Elements: Architectural   |                    |                   |  |
|--|--------------------|-------------------|--|
| 16.3. Encourage building façade recesses and projections                             | Short Term         | PC, BOS           | Develop and Implement Architectural Design Standards   |
| 16.4. Encourage colors and materials that are context-sensitive                      | Short Term         | PC, BOS           | Develop and Implement Architectural Design Standards   |
| 16.5. Encourage a variety of roof lines such as gabled and hipped roofs, and dormers | Short Term         | PC, BOS           | Develop and Implement Architectural Design Standards   |
| 17. Design Elements: Landscape   |                    |                   |  |
| 17.3. Implement evergreen screens and buffers around development perimeters          | Immediate; Ongoing | PC, BOS           | Develop and Implement Design Standards for Landscaping and Buffering                                   |
| 17.4. Incorporate street trees along streets   | Immediate; Ongoing | PC, BOS           | Amend the SALDO to strengthen the requirements for street trees along new streets, access drives, etc. |
| 18. Design Elements: Signage   |                    |                   |  |
| 18.3. Implement context-sensitive monument signs                                     | Ongoing            | PC, BOS           | Develop and Implement Design Standards for Signage   |
| 18.4. Implement context-sensitive wayfinding signs                                   | Short Term         | PC, EDA, EDM, BOS | Develop and Implement Design Standards for Signage   |